FORM PTO-1449 (REV. 7-80)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 2003-009-03US	SERIAL NO. 10/825,689

LIST OF PUBLICATIONS CITED BY APPLICANT
(Use several sheets if necessary)

APPLICANT: Wang *et al.*

FILING DATE: April 16, 2004

GROUP: 1774

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
MG	1	6,312,835	Nov. 6, 2001	Wang	428	690	—
MG	2	6,500,569	Dec. 31, 2002	Wang	428	690	—

FOREIGN PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO

OTHER PUBLICATIONS (Including Author, Title, Date, Pertinent Pages, Etc.)

MG 1 Beinhoff, M. *et al.*, "Synthesis and Spectroscopic Properties of Arene-Substituted Pyrene Derivatives as Model Compounds for Fluorescent Polarity Probes," *Eur. J. Org. Chem.* (2001) 3819-3829.

MG 2 Jia, W.-L., *et al.*, "Blue Luminescent Three-Coordinate Organoboron Compounds with 2,2'-Dipyridylamino Functional Group," *J. Org. Chem.* (2003) 68: 701-705.

MG 3 Jia, W.-L. *et al.*, "Diarylamino Functionalized Pyrene Derivatives for Use in Blue OLEDs and Complex Formation," *J. Mater. Chem.* (2004) 14: 1-8.

MG 4 Koene, B., *et al.*, "Asymmetric Triaryldiamines as Thermally Stable Hole Transporting Layers for Organic Light-Emitting Devices," *Chem. Mater.* (1998) 10(8): 2235-2250.

MG 5 Liu, S.-F., *et al.*, "Syntheses, Structures, and Electroluminescence of New Blue/Green Luminescent Chelate Compounds: $Zn(2\text{-py-in})_2(THF)$, $BPh_2(2\text{-py-in})$, $Be(2\text{-py-in})_2$, and $BPh_2(2\text{-py-aza})$ [2-py-in = 2-(2-pyridyl)indole; 2-py-aza = 2-(2-pyridyl)-7-azaindole]" *J. Am. Chem. Soc.* (2000) 122: 3671-3678.

Examiner Marie R. Yamnitzky Date Considered July 26, 2006

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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MEY	6	Pang, J. *et al.*, "Syntheses, Structures, and Electroluminecence of New Blue Luminescent Star-Shaped Compounds Based on 1,3,5-Triazine and 1,3,5-Trisubstituted Benzene," *J. Mater. Chem.*, (2002) 12: 206-212.
MEY	7	Rodriguez, A. L., *et al.*, "The Use of a Monoorganotin Derivative of Pyrene in the Palladium(0)-Catalyzed Synthesis of a New Metal-Cation Complexing Molecule Displaying Excited State Charge Transfer Properties," *Tet. Lett.* (1998) 39: 1179-1182.
MEY	8	Shirota, Y. "Organic Materials for Electronic and Optoelectronic Devices," *J. Mater. Chem.* (2000) 10(1): 1-25.
MEY	9	Soujanya, T. *et al.*, "Tunable Photophysical Properties of Two 2,2'-Bipyridine-Substituted Pyrene Derivatives," *J. Phys. Chem. A*, (2000) 104: 9408-9414.
MEY	10	Thomas, K. R. J., *et al.* "Novel Green Light-Emitting Carbazole Derivatives: Potential Electroluminescent Materials," *Adv. Mater.* (2000) 12(24): 1949-1951.
MEY	11	Wiessner, A., *et al.* "Electron Transfer, Solvation, and Amplified Stimulated Emission of Pyrene-DMA and Anthracene-DMA," *J. Phys. Chem.* (1995) 99: 14923-14930.
MEY	12	Wu, Q., *et al.*, "Novel Blue Luminescent/Electroluminescent 7-Azaindole Derivatives: 1,3-Di(N-7-azaindolyl)benzene, 1-Bromo-3,5-Di(N-7-azaindolyl)benzene, 1,3,5-Tri(N-7-azaindolyl)benzene, and 4,4'-Di(N-7-azaindolyl)biphenyl," *Chem. Mater.* (2001) 13(1): 71-77.
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